

In the Claims:

1.-7. (canceled)

8. (new) In a mobile auxiliary processing device for a printing press, an apparatus for positioning the auxiliary processing device relative to the printing press, comprising:

a first positioning device mounted on the auxiliary processing device; and

a further positioning device fixed to a floor relative to the printing press, said first positioning device being engageable with said further positioning device such that the auxiliary processing device is reproducibly positionable at an operating position in relation to the printing press.

9. (new) The apparatus of claim 8, wherein said first positioning device comprises a conical outer contour and said further positioning device has a complementary conical recess for engagably receiving said conical outer contour.

10. (new) The apparatus of claim 8, wherein the auxiliary processing device has one of a mobile frame and lifting gear for providing mobility to the auxiliary processing device.

11. (new) The apparatus of claim 8, wherein said first positioning device further comprises a base piece for supporting the weight of the auxiliary processing device when said first positioning device engages said further positioning device.

12. (new) The apparatus of claim 8, further comprising a U-shaped receptacle arranged on the auxiliary processing device and a cylindrical bolt arranged on the floor in relation to said further positioning device, wherein said cylindrical bolt is receivable in said U-shaped receptacle for aligning said first positioning device relative to said further positioning device.

13. (new) The apparatus of claim 8, wherein the auxiliary processing device comprises one of a folder, a cross-cutting device, a sheet stacker, and a roll winding-up system.

14. (new) The apparatus of claim, wherein two first positioning devices are arranged on the auxiliary processing device corresponding to two further positioning devices mounted on the floor.